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IN THE ABSTRACT

Page 15, lines 2-9 have been amended as follows:

An inverted U-shaped combination lock is disclosed. The lock <u>includes</u> <u>comprises</u> a male locking mechanism, a push ring, a hollow spindle, a sealing ring, an abutment ring, number rings, and a spring. The lock <u>still</u> can be opened without <u>a</u> password by inserting a key into a keyhole prior to turning an angle of 90 degrees of the key. <u>A</u> [[, a]] ridged section of the mechanism is changed from a higher position to a lower one for disengaging the mechanism from the lock for subsequent removal of the mechanism. The <u>lock invention</u> also provides <u>help</u> means for <u>the helping</u> user <u>to</u> know the <u>forgot forgotten</u> password and <u>means for</u> resetting the password.